

IN THE SPECIFICATION:

Please amend paragraphs 003 and 035 in the specification as follows:

[003] Radial piston rotary displacement machines have long been known which comprise:

- a supporting structure;
- a centrally mounted distributor;
- a rotating unit ~~consisting of~~ comprising a rotor provided with a number of radially extending cylindrical chambers, wherein each chamber contains a respective piston mounted for sliding movement in a first direction along a first axis coaxial with the longitudinal centerline of the respective cylindrical chamber;
- means of ~~bucking~~ opposing the radial thrust from the pistons, said means forming a bearing in combination with an inner ring;
- support means carrying the rotation unit; and
- alignment means for maintaining the coaxial relationship of the distributor to the rotor.

[035] The combination of the multiple rollers 31 and outer ring 30 provides a means of ~~bucking~~ opposing the radial thrust forces from the pistons 19.